Maintenance		Field Deployment and Recovery	Sample Information
	Check all that apply.    Weekly Checks:   Monthly Checks: (after 5th sample run of the month)	Sample Run Date 4/24/21 Flow Conditions should be STD. Flow Rate should be 225 liters/min.  Once all necessary fields in Timer screen have been set, 3 things should happen:  Green power light should start to blink;  Status on main screen should change to "Waiting".  Field Recovery Technician Name 7 to the LLC Recovery Date/Time 4/24/21  Qsid Avg Flow (liters/min) 21/2 Actual Start Date/Time 4/24/21  Cv Qsid Volume (m³) 305.89 Flags? Expected flags: Completed, Qsid  Flags? Expected flags: Completed, Qsid  Sample Status: VALID VOID (circle one) VOID Reason:  Site Observations  Run Day Precipitation: 205.50  Run Day Wind/Wind Direction: 45.50  Run Day Sky Cover: 66.60  Clouded the Status of the S	Full Site Name: Burns harbor - Port  Site Abbreviation BHP-A-Y  Deployment No. 4